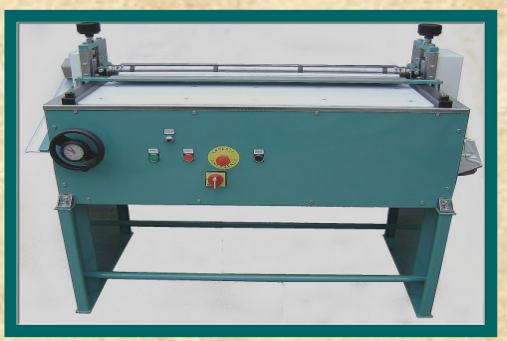
Bordocalandra

Boeder & Calendering Machine



MODELLO MODEL	ERA 80 1000	ERA 80 D60 1000	ERA 80 D60 1250
Alberi Di Bordatura / Calandratura Motorizzati Edge / Calendering Shafts Motorized	Ø 50	Ø 60	Ø 60
Larghezza Lamiere (Con Caratteristiche Idonee Alla Formatura) Width Sheet (With Properties Suitable At The Forming)	mm1000 ±2	mm1000 ±2	mm1250 ±2
Gamma Spessori Lamiera Acciaio Inox (Rm ≤ 550 N/Mm²) Stainless Steel Sheet Metal Thickness Range (Rm ≤ 550 N/Mm²)	0,4 - 0,6 mm	0,4 - 0,7 mm	0,4 - 0,6 mm
Gamma Spessori Lamiera Nera/ Zincata (Rm ≤430 N/Mm²) Black / Galvanized Sheet Metal Thicknesses Range (Rm ≤430 N/Mm²)	0.4 – 0.8	0.4 – 1	0.4 – 0.8
Gamma Spessori Lamiera Alluminio (Rm ≤ 290 N/Mm²) Aluminum Sheet Thicknesses Range (Rm≤ 290 N / Mm²)	0.4 -1.2	0.4 -1.5	0.4 -1.2
Range Raggi Di Bordatura Maschio/Femmina (R=) Possible Radius Male / Female Edging (R=)	1 - 1,5 – 2 - 2,5 - 3	1 - 1,5 – 2 - 2,5 – 3 – 3.5 – 4 – 4.5	
Miglior Performace (Nostro Test) Best Performance (Our Test)	Tubo Ø 80 mm. In Lamiera Alluminio Con Bordo R=1,5 Ø 80 mm. Pipe With Aluminum Sheet And Edging R= 1,5	Tubo Ø 130mm. In Lamiera Zincata Con Bordo R=3 Ø 130mm. Pipe With Galvanized Sheet And Edging R= 3	
Dimensioni ingombro (L-P-H) - Peso (Approx.) Dimensions (L-P-H) - Weight (Approx.)	1350 x 800 x 1150 mm - 270Kg	1400 x 800 x 1200 mm - 460Kg	165x800x1200 510Kg
Dimensioni Imballo – Peso (Approx.) Shipping Dimensions (L-P-H) - Weight (Approx.)	1600 x 1000 x 1300 mm - 350Kg	1700x1000x1350 560 Kg	2000X1000X1350 620Kg

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